

6/20/2007

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("CD34.sup.+") and ("CD34.sup.-")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:25
L2	164	((("CD34.sup.+") and ("CD34.sup.-")) or ((("CD-34.sup.+") and ("CD-34.sup.-")) or ((("CD34.sup.+") and (CD34 near4 negative)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:29
L3	387	((("CD34.sup.+") and ("CD34.sup.-")) or ((("CD-34.sup.+") and ("CD-34.sup.-")) or ((("CD34.sup.+") and (CD34 near8 negative))) or (((CD34 near8 positive) and (CD34 near8 negative)) or ((CD34 near8 positive) and ("CD-34.sup.-"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:35
L4	12	L3 and (OCT-4+ or "OCT-4.sup.+" or "OCT4.sup.+" or ((OCT-4 or OCT4) near7 positive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:33
L5	1	L4 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:34
L6	0	L5 and ((PERFUSATE OR PERFUSION OR FLUSH OR FLUSHED OR PERFUSED)with (PLACENTA OR (POST-PARTUM adj PLACENTA) OR (POSTPARTUM adj PLACENTA)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:33
L7	15	(OCT-4+ or "OCT-4.sup.+" or "OCT4.sup.+" or ((OCT-4 or OCT4) near7 positive)) and ((PERFUSATE OR PERFUSION OR FLUSH OR FLUSHED OR PERFUSED)with (PLACENTA OR (POST-PARTUM adj PLACENTA) OR (POSTPARTUM adj PLACENTA)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:33
L8	3	L7 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:36

EAST Search History

L9	17	(OCT-4+ or "OCT-4.sup.+" or "OCT4.sup.+" or ((OCT-4 or OCT4) near7 positive)) and (("CD34.sup.-") or ("CD-34.sup.-") or (CD34 near8 negative) or (CD-34 near8 negative))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:36
L10	1	L9 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 17:36

Dialog 10/721,144
LLM 6/20/2007

? d s

Set	Items	Description
S1	2034	S ((CD34 (4N) POSITIVE) AND (CD34 (4N) NEGATIVE))
S2	119	S ((OCT-4 OR OCT4) (7N) POSITIVE)
S3	2034	S (((CD34 OR CD-34) (4N) POSITIVE) AND ((CD34 OR CD-34) (4N) NEGATIVE))
S4	0	S S3 AND ((OCT-4 OR OCT4) (7N) POSITIVE)
S5	0	S S3 AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE)
S6	0	S (((CD34 OR CD-34) (4N) POSITIVE) AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE))
S7	8	S S3 AND ((PERFUSATE OR PERFUSION OR FLUSH OR FLUSHED OR PERFUSED) (9N) (PLACENTA OR (POST-PARTUM (W) PLACENTA) OR (POSTPARTUM A(W) PLACENTA)))
S8	5	RD (unique items)
S9	0	S S8 AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE)

?

>>>W: Operator "AND" in invalid position
>>>E: There is no result

? s ((CD34 (4n) positive) and (CD34 (4n) negative))
92456 CD34
4025224 POSITIVE
18443 CD34(4N)POSITIVE
92456 CD34
3245639 NEGATIVE
4050 CD34(4N)NEGATIVE
S1 2034 S ((CD34 (4N) POSITIVE) AND (CD34 (4N) NEGATIVE))

? s ((OCT-4 or OCT4) (7n) positive)
492 OCT-4
2075 OCT4
4025224 POSITIVE
S2 119 S ((OCT-4 OR OCT4) (7N) POSITIVE)

? S (((CD34 or CD-34) (4N) POSITIVE) AND ((CD34 or CD-34) (4N) NEGATIVE))
92456 CD34
151 CD-34
4025224 POSITIVE
18449 (CD34 OR CD-34) (4N) POSITIVE
92456 CD34
151 CD-34
3245639 NEGATIVE
4050 (CD34 OR CD-34) (4N) NEGATIVE
S3 2034 S (((CD34 OR CD-34) (4N) POSITIVE) AND ((CD34 OR CD-34) (4N) NEGATIVE))

? S s3 and ((OCT-4 OR OCT4) (7N) POSITIVE)
2034 S3
492 OCT-4
2075 OCT4
4025224 POSITIVE
119 (OCT-4 OR OCT4) (7N) POSITIVE
S4 0 S S3 AND ((OCT-4 OR OCT4) (7N) POSITIVE)

? S S3 AND ((OCT-4 OR OCT4 or OCT-3 OR OCT3) (7N) POSITIVE)
2034 S3
492 OCT-4
2075 OCT4
121 OCT-3
1253 OCT3
4025224 POSITIVE
161 (((OCT-4 OR OCT4) OR OCT-3) OR OCT3) (7N) POSITIVE
S5 0 S S3 AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE)

? S (((CD34 OR CD-34) (4N) POSITIVE) AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE))
>>>W: Unmatched parentheses
>>>E: There is no result

? S (((CD34 OR CD-34) (4N) POSITIVE) AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE))
92456 CD34
151 CD-34
4025224 POSITIVE
18449 (CD34 OR CD-34) (4N) POSITIVE
492 OCT-4
2075 OCT4
121 OCT-3
1253 OCT3
4025224 POSITIVE

161 (((OCT-4 OR OCT4) OR OCT-3) OR OCT3) (7N) POSITIVE
S6 0 S (((CD34 OR CD-34) (4N) POSITIVE) AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3)
(7N) POSITIVE))

?
? s s3 and ((PERFUSATE OR PERFUSION OR FLUSH OR FLUSHED OR PERFUSED) (9n) (PLACENTA OR
(POST-PARTUM (w) PLACENTA) OR (POSTPARTUM a(w) PLACENTA)))

2034 S3
45562 PERFUSATE
560434 PERFUSION
34233 FLUSH
17107 FLUSHED
264506 PERFUSED
227492 PLACENTA
979 POST-PARTUM
227492 PLACENTA
0 POST-PARTUM (W) PLACENTA
0 POSTPARTUM A
227492 PLACENTA
0 POSTPARTUM A (W) PLACENTA
4266 (((PERFUSATE OR PERFUSION) OR FLUSH) OR FLUSHED) OR
PERFUSED) (9N) ((PLACENTA OR POST-PARTUM (W) PLACENTA) OR POSTPARTUM A (W) PLACENTA)
S7 8 S S3 AND ((PERFUSATE OR PERFUSION OR FLUSH OR FLUSHED OR PERFUSED) (9N)
(PLACENTA OR (POST-PARTUM (W) PLACENTA) OR (POSTPARTUM A (W) PLACENTA)))

?
? rd
>>>W: Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S8 5 RD (UNIQUE ITEMS)

? S S8 AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE)
5 S8
492 OCT-4
2075 OCT4
121 OCT-3
1253 OCT3
4025224 POSITIVE
161 (((OCT-4 OR OCT4) OR OCT-3) OR OCT3) (7N) POSITIVE
S9 0 S S8 AND ((OCT-4 OR OCT4 OR OCT-3 OR OCT3) (7N) POSITIVE)

? t s8/medium/all

8/3/1 (Item 1 from file: 5) [Links](#)

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17978989 Biosis No.: 200400349778

Comparison of mesenchymal stem cells from human placenta and bone marrow

Author: Zhang Yi (Reprint); Li Chang-dong; Jiang Xiao-xia; Li He-lian; Tang Pei-Hsien; Mao Ning

Author Address: Inst Basic Med Sci, Acad Mil Med Sci, Taiping Rd 27, Beijing, 100850, China **China

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Journal: Chinese Medical Journal (English Edition) 117 (6): p 882-887 June 2004 2004

Medium: print

ISSN: 0366-6999

Document Type: Article

8/3/2 (Item 2 from file: 5) [Links](#)

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16558459 Biosis No.: 200200151970

Recovery of placental-derived adherent cells with mesenchymal stem cell characteristics

Author: Ye Qian (Reprint); Wang Yalin (Reprint); Cioffi Joseph (Reprint); Khorshidi Manoochehr (Reprint); Magidson Jory (Reprint); Katz Robert (Reprint); MacIsaac Sarah (Reprint); Hariri Robert (Reprint)

Author Address: Anthrogenesis Corporation, Cedar Knolls, NJ, USA**USA

Journal: Blood 98 (11 Part 2): p 147b November 16, 2001 2001

Medium: print

Conference/Meeting: 43rd Annual Meeting of the American Society of Hematology, Part 2 Orlando, Florida, USA December 07-11, 2001; 20011207

Sponsor: American Society of Hematology

ISSN: 0006-4971

Document Type: Meeting; Meeting Abstract

Record Type: Abstract

Language: English

8/3/3 (Item 1 from file: 73) [Links](#)

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EMBASE

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13307757 EMBASE No: 2005376455

Effect of human placenta derived mesenchymal stem cells on cord blood lymphocyte transformation

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National Medical Journal of China (NAT. MED. J. CHINA) (China) 29 JUN 2005 , 85/24 (1704-1707)

ISSN: 0376-2491

Document Type: Journal ; Article

Language: CHINESE **Summary Language:** CHINESE; ENGLISH

Number Of References: 13

8/3/5 (Item 1 from file: 357) [Links](#)

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Derwent Biotech Res.

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0350281 DBA Accession No.: 2004-22573

Comparison of mesenchymal stem cells from human placenta and bone marrow placenta and bone marrow-derived mesenchyme stem cell comparison for improve hematopoietic engraftment

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Corporate Source: Zhang Y, Acad Mil Med Sci, Inst Basic Med Sci, Taiping Rd 27, Beijing 100850, Peoples R China

Journal: CHINESE MEDICAL JOURNAL (117, 6, 882-887) 2004

ISSN: 0366-6999

Language: English